## What Is Claimed Is:

1	1.	A me	thod for providing a user with a short-range weather adapted,							
2	busine	ness forecast, comprising the steps of:								
3		(1)	providing the user with a selection of product categories;							
4		(2)	receiving, from the user, a product category input from among said							
5	select	ction of product categories;								
6		(3)	providing the user with a selection of specific products based on							
7	said p	roduct category input;								
8		(4)	receiving, from the user, a specific product input from among said							
9	select	ction of specific products;								
10		(5)	receiving a future time period input from the user, wherein said							
11	future	e time period encompasses at least one day;								
12		(6)	receiving a geographic location input from the user; and							
13		(7)	displaying to the user, via a graphical user interface, a first weather							
14	favora	ability map of said geographic area that displays the weather favorability for								
15	said s	specific product, within said product category, for each day within said								
16	future	re time period;								
17		where	by the user can make informed retail-based advertising, allocation,							
18	placen	acement, promotion and staffing decisions using said first weather favorability								
19	map.									
1	2.	The n	nethod of claim 1, wherein said first weather favorability map							
2	indica	icates one of the following ratings for each day within said future time period:								
3		(i)	"more favorable",							
4		(ii)	"favorable",							
5		(iii)	"neutral",							
6		(iv)	"unfavorable", and							
7		(v)	"less favorable".							

l	3.	The method of claim 1, wherein said future time period inputted by the							
2	user is the next upcoming weekend.								

- 4. The method of claim 1, wherein said future time period inputted by the user is the current week.
- 5. The method of claim 1, wherein step (7) comprises the steps of:
- (a) querying a forecast weather database for weather forecast data for said future time period and for said geographic location;
- (b) querying an application database for a favorability matrix associated with said specific product; and
- (c) determining a favorability rating for said specific product during each day of said future time period in said geographic location using said favorability matrix.
- 6. The method of claim 5, wherein step (7) further comprises the steps of:
- (d) querying a weather history database for historical weather data for said geographic location, and a past time period, wherein the days with said past time period correspond to the same days for L years ago within said future time period; and
- (e) displaying to the user, via said graphical user interface, a second weather favorability map of said geographic area that displays the weather favorability for said specific product, within said product category, for each day within said past time period;

whereby said second favorability map allows the user to compare the forecasted favorability of said first favorability map with historical data.

7. The method of claim 6, wherein L is either one or two.

- 8. A system for allowing a user to perform short-range weather adapted, business forecasting, comprising:
- (A) a historical weather database containing historical weather information for a geographic area;
- (B) a future weather database containing weather forecast information for said geographic area;
- (C) an application database, connected to said historical weather database and said future weather database, that stores a plurality of weather favorability matrices, each being associated with at least one of a plurality of products; and
- (D) a graphical user interface, connected over a network to said application database, capable of displaying weather favorability maps for each of said plurality of products in said geographic area during each day of a user-specified future time period;

whereby the user can make informed retail-based advertising, allocation, placement, promotion and staffing decisions using said weather favorability maps.

- 9. The system of claim 8, further comprising:
- (E) an application server, connected to said network, capable of querying said application database and said future weather database in order to generate said weather favorability maps displayed on said graphical user interface.
- 10. The system of claim 8, wherein said network is at least a portion of the Internet.

11. A computer program product comprising a computer usable medium having control logic stored therein for causing a computer to provide a user with a short-range weather adapted, business forecast, said control logic comprising:

first computer readable program code means for causing the computer to provide the user with a selection of product categories;

second computer readable program code means for causing the computer to receive, from the user, a product category input from among said selection of product categories;

third computer readable program code means for causing the computer to provide the user with a selection of specific products based on said product category input;

fourth computer readable program code means for causing the computer to receive, from the user, a specific product input from among said selection of specific products;

fifth computer readable program code means for causing the computer to receive a future time period input from the user, wherein said future time period encompasses at least one day;

sixth computer readable program code means for causing the computer to receive a geographic location input from the user; and

seventh computer readable program code means for causing the computer to display to the user, via a graphical user interface, a weather favorability map that displays the weather favorability for said specific product, within said product category, for said geographic area and for each day within said future time period.

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12.	The	computer	program	product	of	claim	11,	wherein	said	seventh		
computer readable program code means comprises:												

eighth computer readable program code means for causing the computer to query a forecast weather database for weather forecast data for said future time period and for said geographic location;

ninth computer readable program code means for causing the computer to query an application database for a favorability matrix associated with said specific product; and

tenth computer readable program code means for causing the computer to determine a favorability rating for said specific product during said future time period in said geographic location using said favorability matrix.